

ABSTRACT OF THE DISCLOSURE

A single-substrate-processing apparatus includes an airtight process chamber, in which a worktable is supported by a pedestal. A conduction structure is
5 arranged to conduct static electricity generated on the worktable and a wafer thereon to a grounded portion outside the process chamber. The conduction structure has a conductive film formed on insulating surfaces of the worktable and the pedestal.

02855493 051601